

## Claims

- [c1] 1.A method of providing information (Z) indicative of an account status to an account holder via a device connected to a network, comprising the steps of: comparing an actual value (a) with a preset parameter; deriving the information (Z) in response to a transaction (n) that influences the actual value (a); and providing the information (Z) to the account holder through the device.
- [c2] 2.Method according to claim 1 further comprising the steps of transmitting the information (Z) via the network and receiving the information (Z) by the device.
- [c3] 3.Method according to claim 1 further comprising the step of setting the parameter.
- [c4] 4.Method according to claim 3 wherein the step of setting the parameter comprises a limit.
- [c5] 5.Method according to claim 3, wherein the step of setting the parameter comprises a region.
- [c6] 6.Method according to claim 1 further comprising the step of setting different parameters.
- [c7] 7.Method according to claim 2, wherein the step of receiving the information (Z) comprises rendering the information (Z).
- [c8] 8.Method according to claim 7, wherein the step of rendering the information (Z) comprises confirming the information (Z).
- [c9] 9.Method according to claim 2, wherein the step of receiving the information (Z) comprises requesting a password.
- [c10] 10.Method according to claim 2, wherein the step of transmitting the information (Z) via the network and receiving the information (Z) by the device comprises a wireless communication technique.
- [c11] 11. A computer program comprising a program code for performing a method

of providing information (Z) indicative of an account status to an account holder via a device connected to a network and when said program is run on a computer, comprising the steps of:  
comparing an actual value (a) with a preset parameter;  
deriving the information (Z) in response to a transaction (n) that influences the actual value (a); and  
providing the information (Z) to the account holder through the device.

[c12] 12. A computer program product comprising program code means stored on a computer readable medium for performing an operation when said program product is run on a computer, said program code means comprising:  
a comparator for comparing an actual value (a) with a preset parameter;  
an initiator for deriving the information (Z) in response to a transaction (n) that influences the actual value (a); and  
an information output indicating the information (Z) to the account holder.

[c13] 13. A system of providing information (Z) indicative of an account status to an account holder via a device connected to a network, the system comprising:  
a comparator for comparing an actual value (a) with a preset parameter;  
an initiator for deriving the information (Z) in response to a transaction (n) that influences the actual value (a); and  
an information output indicating the information (Z) to the account holder.

[c14] 14. The system according to claim 13, wherein the device is a mobile device.